

Selection and Ordering data	Order No.
SITRANS F US Ultrasonic flowmeters	7ME3440-
SITRANS FUS880 PVC (Solid) (PIP80) SONOKIT Battery-powered	
Pipe diameter	
DN 200 (8")	2 F
DN 250 (10")	2 K
DN 300 (12")	2 P
DN 380 (15")	2 M
DN 450 (18")	3 F
DN 530 (21")	3 M
DN 600 (24")	3 T
DN 680 (27")	4 D
Wall thickness	
Less than 25 mm (1")	B
Pipe material	
PVC (Solid) (PIP80)	1
Track configuration	
1-track	1
2-track X-configuration	3
Region version	
EU, US	2
Transmitters	
SITRANS FUS080, IP67, Battery-powered	D
Template	
Standard	A
Cable length	
20 m (65.6 ft) with gland	4

Selection and Ordering data	Order code
Further designs	
Please add „-Z" to Order No. and specify Order code(s).	
Add on units of measure	
Flow unit GPM	L01
Flow unit CFS	L02
Flow unit m³/h	L03
Flow unit MGD	L05
Volume unit US Gal	L42
Volume unit m³/h	L44
Volume unit US Gal x 100	L46
Volume unit US Gal x 1000	L49
Volume unit US Mgal	L48
Volume unit AcF (Acre Feet)	L43
Volume unit AcI (Acre inch)	L51

Selection and Ordering data	Order No.
SITRANS F US Ultrasonic flowmeters	7ME3440-
SITRANS FUS880 A2000 Corrugated PVC SONOKIT 1-track Battery-powered	
Pipe diameter	
DN 380 (15")	2 V
DN 450 (18")	3 F
DN 530 (21")	3 M
DN 600 (24")	3 T
DN 750 (30")	4 K
DN 900 (36")	5 B
Wall thickness	
25 ... 50 mm (1" ... 2")	C
Pipe material	
PVC Corrugated A2000	3
Track configuration	
1-track	1
Region version	
EU, US	2
Transmitter	
SITRANS FUS080, IP67, Battery-powered	D
Template	
Standard	A
Cable length	
20 m (65.6 ft) with gland	4

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Further designs	
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Add on units of measure	
Flow unit GPM	L01
Flow unit CFS	L02
Flow unit m³/h	L03
Flow unit MGD	L05
Volume unit US Gal	L42
Volume unit m³/h	L44
Volume unit US Gal x 100	L46
Volume unit US Gal x 1000	L49
Volume unit US Mgal	L48
Volume unit AcF (Acre Feet)	L43
Volume unit AcI (Acre inch)	L51

Selection and Ordering data	Order No.
SITRANS F US Ultrasonic flowmeters	7 ME 3 4 4 0 -
SITRANS FUS880 Pro21 Corrugated PVC	
SONOKIT 1-track	
Battery-powered	
Pipe diameter	
DN 750 (30")	4 K
DN 840 (33")	4 P
DN 900 (36")	5 B
DN 1050 (42")	5 M
DN 1200 (48")	5 T
Wall thickness	
25 ... 50 mm (1" ... 2")	C
Pipe material	
PVC Pro21 Corrugated	2
Track configuration	
1-track	1
Region version	
EU, US	2
Transmitter	
SITRANS FUS080, IP67, battery-powered	D
Template	
Standard	A
Cable length	
20 m (65.6 ft) with gland	4

Selection and Ordering data	Order code
<i>Further designs</i>	
Please add „-Z" to Order No. and specify Order code(s).	
Add on units of measure	
Flow unit GPM	L01
Flow unit CFS	L02
Flow unit m³/h	L03
Flow unit MGD	L05
Volume unit US Gal	L42
Volume unit m³/h	L44
Volume unit US Gal x 100	L46
Volume unit US Gal x 1000	L49
Volume unit US Mgal	L48
Volume unit AcF (Acre Feet)	L43
Volume unit AcI (Acre inch)	L51

Selection and Ordering data	Order No.
SITRANS F US Ultrasonic flowmeters	7 ME 3 4 4 0 -
SITRANS FUS880 Concrete	
SONOKIT 1-track	
Battery-powered	
Pipe diameter	
DN 300 (12")	2 P
DN 380 (15")	2 V
DN 450 (18")	3 F
DN 530 (21")	3 M
DN 600 (24")	3 T
DN 680 (27")	4 D
DN 750 (30")	4 K
DN 900 (36")	5 B
DN 1050 (42")	5 M
Wall thickness	
51 ... 57 mm (2" ... 2.25")	D
57 ... 64 mm (2.25" ... 2.5")	E
70 ... 76 mm (2.75" ... 3")	F
76 ... 83 mm (3" ... 3.25")	G
89 ... 95 mm (3.5" ... 3.75")	H
95 ... 100 mm (3.75" ... 4")	J
108 ... 114 mm (4.25" ... 4.5")	K
Pipe material	
Concrete	4
Track configuration	
1-track	1
Region version	
EU, US	2
Transmitter	
SITRANS FUS080, IP67, battery-powered	D
Template	
Standard	A
Cable length	
20 m (65.6 ft) with gland	4

Selection and Ordering data	Order code
<i>Further designs</i>	
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Flow unit GPM	L01
Flow unit CFS	L02
Flow unit m³/h	L03
Flow unit MGD	L05
Volume unit US Gal	L42
Volume unit m³/h	L44
Volume unit US Gal x 100	L46
Volume unit US Gal x 1000	L49
Volume unit US Mgal	L48
Volume unit AcF (Acre Feet)	L43
Volume unit AcI (Acre inch)	L51